

OSA - 4105-67

2 September 1964

REFERENCE: Contract AF 33(657)-12846

Dear Frank:

As part of this contractor's recent follow-on EMR proposal, 1940J(C) dated 24 July 1964, there has been compiled under Exhibit "G" (Part B) thereof a listing of test equipment required in support of the referenced contract, said equipment having been requested on a GFE basis.

Pursuant to recent discussions with SPO personnel [redacted] the writer has been directed as follows:

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- (a) Delete from the current proposal all identical items requested under the DT&E phase (Contract AF 33(657)-12278) which could not be Depot provided, and
- (b) Present the balance of the Exhibit "G" items in the current proposal to the SPO in the prescribed "request for equip/spares" format.

Please be advised Exhibit "A" attached has been compiled pursuant to (a) above. This list constitutes those items previously screened by the Depot under Contract AF 33(657)-12278 and determined to be unavailable in Government Inventory. It is accordingly requested that contracting officer approval be granted for this contractor to acquire the Exhibit "A" items on an open procurement basis under Contract AF 33(657)-12846.

It is recognized that all test equipment will become Government Property upon acquisition and must be relegated to a residual inventory status upon completion of all contract obligations. At this time it is assumed the equipment would be utilized in future support of the EMR equipments at either the Field Shop or Depot levels as directed by the SPO.

This contractor trusts the contents hereof to be in conformance with SPO direction and as such will receive their endorsement. Expedient attention to this contractor's purchase acquisition approval request will be sincerely appreciated. Please contact the undersigned in the event additional information is required.

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Regards,

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cc: [redacted]

APPROVED: BY SIGNED, [redacted]

Exhibit "A"  
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<u>Description</u>	<u>Qty.</u>
Signal Generator, hp 614A	5
Signal Generator, hp 626A	6
Signal Generator, hp 628A	6
Doubler, hp 938A	3
Doubler, hp 940A	3
Sweep Generator, Ferrolld 900B	5
Sweep Generator, Allen Electronics 960	1
Power Meter, hp 431B (01)	10
Thermister Mount, hp 478A	12
Thermister Mount, hp 4486A	5
Thermister Mount, hp P486A	5
Thermister Mount, hp K486A	5
Thermister Mount, hp R486A	5
Tapered Reducer, Alford 1122-C	2
Carriage, 814B	4
Slotted Section, Narda 231BRM	5
Untuned Probe, hp 446B	3
Frequency Meter, Narda 804	2
Frequency Meter, FXR N410A	2
Frequency Meter, FXR 414A	2
Frequency Meter, FXR Y410A	2
Frequency Meter, FXR K410A	2
Electronic Counter, hp 5245L	3
Variable Attenuator, hp 355C	6
Variable Attenuator, hp 355D	7
Variable Attenuator, Alfred E101	5

Exhibit "A"  
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<u>Description</u>	<u>Qty.</u>
Variable Attenuator, Alfred E103	5
Variable Attenuator, Alfred E105	5
Fixed Attenuator, Weinchel 210-3	12
Power Supply, Lambda C-1580M	2
Spectrum Analyzer, SPA 3/25	1
Noise Generator, AIL 07050	2
Noise Generator, AIL 07052	2
Noise Generator, AIL 07053	2
Noise Generator, AIL 07091	2
Noise Generator, AIL 07096	2